

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	"3562911"	US-PGPUB; USPAT	OR	ON	2005/05/02 09:38
L4	17	(oxygen adj sensor) and ((fire or fired or firing or fires or sinter\$) same densif\$) and (drill\$ or bore or bored or boring)	US-PGPUB; USPAT	OR	ON	2005/05/02 10:56
L5	7	((oxygen adj sensor) with lambda) and (zirconia or "ZrO.sub.2") and (electrode same platinum) and thimble	US-PGPUB; USPAT	OR	ON	2005/05/02 09:55
L6	84	((oxygen adj sensor) with lambda) and (zirconia or "ZrO.sub.2") and (electrode same platinum)	US-PGPUB; USPAT	OR	ON	2005/05/02 09:55
L15	11	(oxygen adj sensor) and (tapered near4 bore)	US-PGPUB; USPAT	OR	ON	2005/05/02 11:14
L16	4	4 and 15	US-PGPUB; USPAT	OR	ON	2005/05/02 10:56
S1	7	("5716507") or ("4225634") or ("3400054") or ("5948225") or ("4824550") or ("4741816") or ("6315880")).PN.	US-PGPUB; USPAT	OR	OFF	2005/04/29 14:59
S2	512	(427/229).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/04/29 14:59
S3	0	S2 and (hexachloroplatinic adj acid) and acetone	US-PGPUB; USPAT	OR	ON	2005/04/29 15:00
S4	1	S2 and (hexachloroplatinic adj acid) and acetone	US-PGPUB; USPAT	OR	ON	2005/04/29 15:00
S5	3	S2 and (hexachloroplatinic adj acid)	US-PGPUB; USPAT	OR	ON	2005/04/29 16:17
S6	0	S2 and (platinum adj (chloride or nitrate or cyanide)) and acetone	US-PGPUB; USPAT	OR	ON	2005/04/29 15:04
S7	50	S2 and acetone	US-PGPUB; USPAT	OR	ON	2005/04/29 15:04
S8	22	S2 and acetone and platinum	US-PGPUB; USPAT	OR	ON	2005/04/29 15:21
S9	2	S8 and hydrazine	US-PGPUB; USPAT	OR	ON	2005/04/29 15:07
S10	1	"5153023".pn. and (water or aqueous)	US-PGPUB; USPAT	OR	ON	2005/04/29 15:21
S11	100	electroless and ((nucleat\$6) with thickness)	US-PGPUB; USPAT	OR	ON	2005/04/29 16:19
S12	8	(oxygen adj sensor) and (drill\$3) and ((fire or fired or firing or fires or sinter\$) with densif\$)	US-PGPUB; USPAT	OR	ON	2005/04/29 16:42

S13	3	S12 and lambda	US-PGPUB; USPAT	OR	ON	2005/04/29 16:42
S14	106	(oxygen adj sensor) and ((fire or fired or firing or fires or sinter\$) same densif\$)	US-PGPUB; USPAT	OR	ON	2005/05/02 09:50
S15	46	S14 and uniaxial\$	US-PGPUB; USPAT	OR	ON	2005/04/29 16:29
S16	3	(oxygen adj sensor) and (uniaxial\$ same thimble)	US-PGPUB; USPAT	OR	ON	2005/04/29 16:42
S17	444	(oxygen adj sensor) with lambda	US-PGPUB; USPAT	OR	ON	2005/05/02 09:53
S18	7	S17 and thimble	US-PGPUB; USPAT	OR	ON	2005/04/29 16:43
S19	0	S17 with drill\$3	US-PGPUB; USPAT	OR	ON	2005/04/29 16:44
S20	4	S17 and drill	US-PGPUB; USPAT	OR	ON	2005/04/29 16:44
S21	10	S17 and drill\$3	US-PGPUB; USPAT	OR	ON	2005/04/29 16:46
S22	5	S17 and (uniaxial\$)	US-PGPUB; USPAT	OR	ON	2005/04/29 16:47
S23	1	(electroless same solution same hexachloroplatinic same hydrazine) and platinum	US-PGPUB; USPAT	OR	ON	2005/04/29 16:49
S24	16	(electroless and hexachloroplatinic and hydrazine) and acetone	US-PGPUB; USPAT	OR	ON	2005/04/29 16:51
S25	4	(electroless same hexachloroplatinic)	US-PGPUB; USPAT	OR	ON	2005/04/29 16:51
S26	1	("3562911").PN.	US-PGPUB; USPAT	OR	OFF	2005/05/02 09:38
S27	26	(hexachloroplatinic same acetone)	US-PGPUB; USPAT	OR	ON	2005/04/29 16:53
S28	20	(electroless same platinum) and ((solvent with acetone) same electroless)	US-PGPUB; USPAT	OR	ON	2005/04/29 16:53